



# Technical Data Sheet

This product contains no GHS hazards and are therefore exempt from OSHA Hazard Communications Regulations for Safety Data Sheets.

**Technical Data Sheet:** TDS-246

**Product Identifier:** PIG® Sediment Filter Sock (FLT786, FLT787)

**General Use:** PIG® Sediment Filter Sock is designed to help with erosion control, storm water runoff and sediment control around property perimeters. This ensures Best Management Practices (BMPs) for Sediment Control Applications. The Sediment Filter Sock allows water to pass through as it removes TSS, sediment, trash and debris from storm water runoff.

**Composition:**

CAS: 9003-07-0                    Polypropylene (skin)  
CAS: None                        Organic Compost (Kiln-Dried Soft & Hardwoods) (Filler)

**Storage Recommendations:** Store in a cool, dry environment. Avoid long-term contact with direct or reflected sunlight or other sources of UV light, such as high- intensity lighting.

**Shelf Life:** Indefinitely, provided Storage Recommendations are observed.

**Personal Protective Equipment (PPE):**

Gloves: cloth, canvas, leather, or rubber gloves are recommended for extended use and as a good industrial practice.  
Eyes: Safety goggles or glasses with side shields as a good industrial practice

**Fire Control Measures:** Unused Form: Water, Foam, or carbon dioxide  
Used Form: Extinguishing agents appropriate for absorbed liquid

**Physical Properties:**

pH:    Not Applicable  
Melting Point:                            328°F / 164°C (Skin)  
Initial Boiling Point and Range:    Not Applicable  
Flash Point:                                Not Available    Method: Not Applicable  
Relative Density (H<sub>2</sub>O = 1):            0.905 (Skin)  
Solubility in Water (25°C):            Practically Insoluble  
Auto-ignition Temperature:            Not Determined  
Maximum Working Temperature    Not Determined

**Stability & Reactivity:**

Conditions of Reactivity:                Not reactive under normal conditions  
Incompatible Materials:                    Strong oxidizing agents, Acids and Bases  
Conditions to Avoid:                        Incompatible materials  
Hazardous Decomposition:                Not Determined

**Waste Disposal:** This material is NOT defined as hazardous by the Resource Conservation and Recovery Act. It is the product user's responsibility to determine at the time of disposal whether a material containing the product or derived from the product should be classified as a hazardous waste.

Revision 04.17.2024 (Removal of gravel – no longer contains crystalline silica)